

Amendments to the Claims:

This listing of all pending claims (including withdrawn claims) will replace all prior versions, and listings, of claims in the application. Cancelled and not entered claims are indicated with claim number and status only. The claims show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Listing of Claims:

1. (Currently Amended) An electroluminescence light emitting display system comprising:

an electroluminescence light emitting sheet which comprises a light-emitting layer containing electroluminescence light-emitting elements therein, ~~and an electrode section comprising a plurality of an~~ electrode pairs which ~~are~~is disposed with a predetermined arrangement, a waterproof layer, and a light reflecting layer,

wherein each ~~of the~~ electrode pairs includes first and second electrodes which are electrically separated from each other with a spacing region and disposed ~~in on~~ one surface side of the light-emitting layer with a predetermined arrangement, the waterproof layer is disposed on a side of the electrode section facing the light-emitting layer, and the light reflecting layer is disposed on the one surface side of the light-emitting layer; and

a voltage application unit for applying a predetermined voltage between the first and second electrodes,

wherein when an electrically conductive material is placed on ~~the other~~ a second surface side of the light-emitting layer and a voltage application between the first and second electrodes is performed by the voltage application unit, a portion of the light-emitting layer corresponding to the placed electrically conductive material emits light; and

wherein each width of the first and second electrodes is about 0.2-0.5 mm and a width of the spacing region between the first and second electrodes is about 0.2-0.3 mm.

2. (Currently Amended) The electroluminescence light emitting display system as claimed in claim 1, wherein the electrically conductive material is attachable onto and detachable from ~~the other~~second surface side of the light-emitting layer.

3. (Original) The electroluminescence light emitting display system as claimed in claim 1, wherein the electrode section comprises a plurality of electrode pairs.

4. (Original) The electroluminescence light emitting display system as claimed in claim 2, wherein the electrode section comprises a plurality of electrode pairs.

5. (Currently Amended) An electroluminescence light emitting sheet comprising:
a light-emitting layer containing electroluminescence light-emitting elements therein; and
an electrode section comprising ~~a plurality of~~an electrode pairs which ~~are~~is disposed with a predetermined arrangement, wherein each of the electrode pairs includes first and second electrodes which are electrically separated from each other with a spacing region and disposed ~~in~~on one surface side of the light-emitting layer with a predetermined arrangement,
wherein each width of the first and second electrodes is about 0.2-0.5 mm and a width of the spacing region between the first and second electrodes is about 0.2-0.3 mm;
a waterproof layer disposed on one side of the electrode section facing the light-emitting layer; and
a light reflecting layer disposed on the one surface side of the light-emitting layer.

6. (Original) The electroluminescence light emitting sheet as claimed in claim 5, wherein the electrode section comprises a plurality of electrode pairs.

7. (New) The electroluminescence light emitting display system as claimed in claim 1, further comprising a control unit for controlling a plurality of light emitting modes different from one another in light emitting system and/or light emitting range of the chart for light emitting by controlling execution of the voltage application to the electrode pair by the voltage application unit.

8. (New) The electroluminescence light emitting display system as claimed in claim 7, wherein the electrode section comprises a plurality of said electrode pairs which is disposed in a predetermined arrangement, and the control unit controls the plurality of light emitting modes by controlling execution of the voltage application to each of the plurality of electrode pairs by the voltage application unit.

9. (New) The electroluminescence light emitting display system as claimed in claim 8, further comprising a selection section for selecting one from a plurality of the light-emitting modes, and the control unit controls execution of the voltage application to the first and second electrodes of each electrode pair by the voltage application unit, on the basis of the light-emitting

mode selected by the selection section.

10. (New) The electroluminescence light emitting display system as claimed in claim 9, wherein the plurality of light-emitting modes includes at least a plurality of modes having light emitting systems different from one another, and the light emitting systems include at least two selected from (1) an entirely light-emitting mode in which execution of the voltage application to all of the electrode pairs is controlled simultaneously, (2) an entirely blinking mode in which execution of the voltage application to all of the electrode pairs is controlled simultaneously and intermittently, (3) a sequentially light-emitting mode in which execution of the voltage application to the electrode pairs is controlled in a predetermined order, and (4) a wavy light-emitting mode in which execution of the voltage application to the electrode pairs is controlled in a predetermined order and intermittently.

11. (New) The electroluminescence light emitting sheet as claimed in claim 5, further comprising a control unit for controlling a plurality of light emitting modes different from one another in light emitting system and/or light emitting range of the chart for light emitting by controlling execution of the voltage application to the electrode pair by the voltage application unit.

12. (New) The electroluminescence light emitting sheet as claimed in claim 11, wherein the electrode section comprises a plurality of said electrode pairs which is disposed in a predetermined arrangement, and the control unit controls the plurality of light emitting modes by controlling execution of the voltage application to each of the plurality of electrode pairs by the voltage application unit.

13. (New) The electroluminescence light emitting sheet as claimed in claim 12, further comprising a selection section for selecting one from a plurality of the light-emitting modes, and the control unit controls execution of the voltage application to the first and second electrodes of each electrode pair by the voltage application unit, on the basis of the light-emitting mode selected by the selection section.

14. (New) The electroluminescence light emitting sheet as claimed in claim 13, wherein the plurality of light-emitting modes includes at least a plurality of modes having light emitting systems different from one another, and the light emitting systems include at least two

selected from (1) an entirely light-emitting mode in which execution of the ~~oltage~~voltage application to all of the electrode pairs is controlled simultaneously, (2) an entirely blinking mode in which execution of the voltage application to all of the electrode pairs is controlled simultaneously and intermittently, (3) a sequentially light-emitting mode in which execution of the voltage application to the electrode pairs is controlled in a predetermined order, and (4) a wavy light-emitting mode in which execution of the voltage application to the electrode pairs is controlled in a predetermined order and intermittently.

15. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the electrode section is about 300-1,000 Å thick.

16. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the electrode section is about 400-800 Å thick.

17. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the electroluminescence light-emitting layer further comprises a coloring pigment.

18. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the electrode section is about 300-1,000 Å thick.

19. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the electrode section is about 400-800 Å thick.

20. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the electroluminescence light-emitting layer further comprises a coloring pigment.

21. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the light-reflecting layer has a thickness of about 10-30 μm.

22. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the light-reflecting layer has a thickness of about 10-30 μm.

23. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the light-reflecting layer has a withstanding voltage of about 200-300V.

24. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the light-reflecting layer has a withstanding voltage of about 200-300V.
25. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the light-reflecting layer has a dielectric constant of about 30-100.
26. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the light-reflecting layer has a dielectric constant of about 30-100.
27. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the waterproof layer is made of a resin selected from the group comprising a fluorocarbon, silicon, epoxy, acrylic, urethane, polyester, and an ethylene-vinyl acetate copolymer.
28. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the waterproof layer is made of a resin selected from the group comprising a fluorocarbon, silicon, epoxy, acrylic, urethane, polyester, and an ethylene-vinyl acetate copolymer.
29. (New) The electroluminescence light-emitting display system as claimed in claim 1, wherein the waterproof layer further comprises a coloring pigment.
30. (New) The electroluminescence light-emitting sheet as claimed in claim 5, wherein the waterproof layer further comprises a coloring pigment.